

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,984,308 B2
DATED : January 10, 2006
INVENTOR(S) : Tang et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

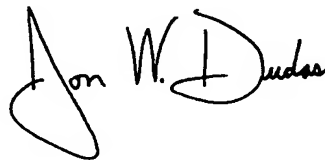
Column 10,

Line 28, claim 1, part c should read:

-- c) passing said quinones and oxidized hydroquinones through an analytical cell consisting essentially of a series of at least two coulometric electrodes, wherein the first electrode operates in a reductive mode at about -650 mV and the second electrode operates in an oxidative mode at about +500 mV, so as to detect and coulometrically measure electrochemically reversible quinones and oxidized hydroquinones in said mixture; --.

Signed and Sealed this

Sixth Day of June, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office